



Safety & Buildings Division
201 West Washington Avenue
P.O. Box 2658
Madison, WI 53701-2658

Evaluation #

200102-H Revised
(Replaces 950073-H)

Wisconsin Building Product Evaluation

Direct Vent Furnace/A.C.:

GAC, SGAC and RGAC Series

Manufacturer: SKYMARK INTERNATIONAL
225 Monarch Ave.
Ajax, Ontario L1S 7M3

Approved Product(s): Trade Name: SKYPAK

GAC40(18, 24)12; GAC60(18, 24, 28)12;
GAC80(24, 28, 32)12
SGAC(80, 60, 40, 20)
RGAC(80, 60, 40, 20)

SCOPE OF EVALUATION: The direct vent furnace/a.c. were evaluated for use as direct vent sealed combustion chamber appliances in accordance with **ss. Comm 51.01(29a)** and **Comm 64.21** under the current edition of the Wisconsin Administrative Building And Heating, Ventilating And Air Conditioning Code.

TESTS: The GAC Series were tested and are certified by AGA, and the SGAC and RGAC Series were tested and certified by CSA as Direct Vent Sealed Combustion Chamber Appliances, and as specified in **s. Comm 51.01 (29a)**.

LIMITATIONS OF APPROVAL: The furnace models covered by this evaluation meet the definition of a direct vent sealed combustion chamber appliance specified in **s. Comm 51.01(29a)** and may be installed as allowed in **s. Comm 64.21**.

Architectural and mechanical plans and specifications shall be submitted in accordance with the requirements outlined in **s. Comm 50.07** and **Comm 50.12** as stated in **s. Comm 63.01**.

The equipment shall be installed in accordance with their listing and the manufacturer's recommendations.

This approval will be valid through December 31, 2006, unless manufacturing modifications are made to the product or a re-examination is deemed necessary by the department.

The Wisconsin Building Products Evaluation number must be provided when plans that include this product are submitted for review.

DISCLAIMER: The department is in no way endorsing or advertising this product. This approval addresses only the specified applications for the product and does not waive any code requirement not specified in this document.

Reviewed by: _____

Revision Date: March 19, 2001

Approval Date: 02/26/01 By: _____

Lee E. Finley, Jr.
Product/Material &
Building Plan Review
Integrated Services Bureau

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